APPENDIX I.

[Vide answer to starred question No. 45 asked by Sri R. Suryanarayana Rao at the meeting of the Legislative Council held on the 22nd September 1947, page 229 supra.]

(*a*) *Strength of staff*—

	Designation.	Number of posts.
1	Radio Engineer	1
2	Assistant Radio Engineers	5
3	Personal Assistant to Radio Engineer	1
4	Manager	1
5	Radio Supervisors	54
6	Head clerk	1
7	Upper Division clerks	2
8	Lower Division clerks	17
9	Steno-typist	1
10	Typists	2
11	Storekeeper	1
12	Attenders	7
13	Peons	16
14	Battery transport peons	44
15	Draughtsman (III grade)	1
16	Mechanic	1
17	Foreman	1

(*b*) *Services rules for the posts.*—Yes. Special rules have been framed for the following posts :—

Radio Engineer.
Radio Supervisors.
Foreman.
Ministerial staff.
Attender.
Peons.

Ad hoc rules have been framed for the post of storekeeper.

(*c*) *Whether the possession of a certificate in Radio Engineering is one of the qualifications prescribed.*—Yes. For the posts of Radio Engineer, Assistant Radio Engineer and Radio Supervisors.

(*d*) *Whether in the case of graduates in Physics, the possession of a certificate in Radio Engineering is not insisted upon.*—Even in the case of Physics graduates a diploma in Radio Engineering or Radio Servicing and Maintenance is necessary for recruitment as Radio Supervisors. For appointment as Assistant Radio Engineers, Physics graduates would require a diploma or degree in Radio Engineering or actual practical training for a period of not less than three years in a Radio laboratory or Broadcasting station, subsequent to the taking of the degree. In the case of Radio Engineer, a certificate of the City and Guilds Institute, London, for having passed in Radio Communication and Engineering, Final Grade, is insisted on.

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(*e*) *The old and new scales of pay.*—The hon. Member presumably wants the scales of pay, old and new, of the entire staff in the Provincial Broadcasting Department.

	Post.	Old scale. RS.	New scale. RS.
1	Radio Engineer ..	500—50/2—850	No revision.
	Assistant Radio Engineer.	200—30/2—380—40 2—420.	230—30/2— 40/2—480.
3	Personal Assistant to Radio Engineer.	60—8/2—100 plus Rs. 20 special pay.	80—5—200 plus Rs. 20 special pay.
4	Radio Supervisors.	60—8/2—100	80—5—200 (Recruits with a degree in Physics or Radio Engineering to start on Rs. 130 per mensem).
5	Accountant (since converted to Manager).	45—135	100—10/2—150.
6	Head clerk ..	70—100	80—3—95—5—125 plus house allowance.
7	Upper division clerk.	55—70	80—3—95—5—110 plus house allowance.
8	Lower division clerks.	30—55	45—3—60—2—90 plus house allowance (Graduates to be started on Rs. 51 per mensem).
9	Steno-typist ..	30—55 plus special pay of Rs. 25.	45—3—60—2—90 plus Rs. 35 special pay and house allowance.
10	Typist	30—55	45—3—60—2—90 plus house allowance.
11	Storekeeper ..	55—5/2—85 plus Rs. 6-8-0 presidency allowance.	100—5—150.
12	Attenders ..	17—22	24—1—32—½ (A)—35 plus house allowance.
13	Peons	12—17	16—½ (A)—25 plus house allowance.
14	Battery transport peons.	12—17	Do.
15	Draughtsman (III grade).	50—4/2—90 plus Rs. 6-8-0 per mensem.	70—2—90—3—120 plus house allowance.
16	Mechanic	35 fixed	40—2—50 per mensem.
17	Foreman	40—55	60—2—80 per mensem.

(*f*) *Whether starting salary of Physics graduate is higher even when he does not possess the certificate in Radio Engineering.*—In the case of Assistant Radio Engineers, no higher starting pay is allowed to Physics graduates. As regards the Radio Supervisors, even in the case of Physics graduates, the possession of the technical qualification, namely, a diploma in Radio Communication or Radio Servicing and Maintenance is insisted upon. The question does not therefore arise.

(*g*) *Whether Radio Engineering forms part of the syllabus for Physics for B.A. Degree Examination.*—Certain subjects relating to the basic principles of Radio Engineering form part of the syllabus for B.A. Degree Examination in Physics.